## **AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph on page 1, line 4, with the following amended paragraph:

This application claims the benefit of U.S. provisional applications Serial Nos. 60/396,904 filed July 18, 2002; 60/413,622, filed September 25, 2002; 60/414,199, filed September 26, 2002; 60/423,750, filed November 5, 2002; 60/432,093, filed December 10, 2002; 60/432,962, filed December 12, 2002; 60/442,109, filed January 23, 2003; 60/449,791, filed February 24, 2003; and 60/479,016, filed June 16, 2003, and 10/\_\_\_\_\_\_\_, filed July 3, 2003 (attorney docket No. 1662/60606, the contents of all of which are incorporated herein by reference.

Please amend page 8, line 6 as follows:

Figure 58 is a DSC thermogram of nateglinide Form  $\gamma \delta$ .

Please amend page 8, line 7, as follows:

Figure 59 is a DSC thermogram of nateglinide Form  $\delta \underline{\varepsilon}$ .

Please amend page 8, line 8 as follows:

Figure 60 is a DSC thermogram of nateglinide Form e γ.

Please replace page 9, the chart, with the following amended chart:

G	14.4, 15.3, 19.3, 20.3 (Fig. 6)	
I	5.5, 7.4, 16.8 (Fig. 7)	
J	8.0, 11.2, 12.0, 15.9, 16.1, 17.7, 28.1 (Fig. 8)	
K	9.5, 15.4, 17.1, 21.2 (Fig. 9)	
L	17.6, 17.9, 19.6 (Fig. 10)	
M	16.2, 16.4, 17.0, 17.8, 18.6, 19.4, 19.6 (Fig.11)	
N	5.3, 5.5, 8.9, 9.9, 20.4, 21.1 (Fig. 12)	
О	4.4, 5.2, 15.7, 16.6 (Fig. 13)	

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P	4.0, 4.6, 13.4, 13.9, 19.1 (Fig. 14)
Q	5.1, 5.6, 16.2, 19.8 (Fig. 15)
T	7.2, 7.9, 8.3, 10.7 (Fig. 16)
U	4.7, 7.4, 13.8, 17.0 (Fig. 17)
V	4.5, 5.8, 11.4, 16.4 (Fig. 18)
Y	6.1, 14.2, 15.1, 18.7 (Fig. 19)
Z	4.7, 5.3, 13.5, 13.9, 15.1, 15.7, 16.1, 18.7, 19.5, 21.5 (Fig. 20)
α	4.8, 5.1, 19.0, 19.4, 27.7, 28.9, 31.2 (Fig. 21)
β	4.6, 9.4, 13.9, 18.8 (Fig. 22)
γ	4.4, 8.9, 18.4, 18.8, 19.5 (Fig. 23)
δ	5.6, 14.5, 18.2, 18.9, 19.5 (Fig. 24)
ε	4.2, 13.0, 13.6, 14.3, 16.2, 16.7, 19.6 (Fig. 25)
θ	4.8, 7.8, 15.5, 17.7 (Fig. <del>26</del> <u>27</u> )
σ	5.5, 6.1, 6.7, 14.3 (Fig. <del>27</del> <u>26</u> )
Ω	4.5, 7.8, 15.5, 16.9, 17.8, 19.2, 19.7 (Figure 63)

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Please replace page 10, the chart, with the following amended chart:

			T
70	98	138	-
66	130	-	-
75	86	104	129
53	103	128	-
106	127	-	-
46	121	-	-
49	105	168	-
79	105	145	170
131	138	-	-
90	102	128	-
77	100	130	137
106	126	137	-
106	113 (exotherm)	128	-
102	126	-	-
68	106	130	-
128	138	-	-
81	139	-	-
122	130	-	_
90	95		
129	-	-	-
91	100	-	-
93	136	-	-
100	107 (exotherm)	130	-
64	108	129	-
-	-	-	127
70	104	115 (exo)	130
	75 53 106 46 49 79 131 90 77 106 106 102 68 128 81 122 90 129 91 93 100 64 -	66 130   75 86   53 103   106 127   46 121   49 105   79 105   131 138   90 102   77 100   106 126   108 106   128 138   81 139   122 130   90 95   129 -   91 100   93 136   100 107 (exotherm)   64 108   - -	66 130 -   75 86 104   53 103 128   106 127 -   46 121 -   49 105 168   79 105 145   131 138 -   90 102 128   77 100 130   106 126 137   102 126 -   68 106 130   128 138 -   81 139 -   122 130 -   90 95 -   129 - -   91 100 -   93 136 -   100 107 (exotherm) 130   64 108 129   - - -

Please replace page 13, paragraph 1 with the following amended paragraph:

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The anhydrate forms and the hydrated Form Z, are also characterized by their FTIR spectrum. Form Z is characterized by a FTIR spectrum (Figure 31 32) with peaks at about 699, 1542, 1645, 1697, 2848, 2864, 2929, 3269 and 3504 cm<sup>-1</sup>. The more characteristic peaks are observed at about 1645, 1697, 3279 and 3504 cm<sup>-1</sup>. Characteristic FTIR peaks are for the anhydrates, specifically Forms L, U, P,  $\alpha$ ,  $\delta$  and  $\sigma$  are disclosed in the following table.

Please replace page 13, below line 7, the chart, with the following amended chart:

nateglinide form	Characteristic FTIR Peaks		
Form Alfa:	3283, 1711, 1646, 1420, 1238 cm <sup>-1</sup> (Fig. 32 33)		
Form L:	1741, 1726, 1621, 1600, 1538, 1211, 1191 cm <sup>-1</sup> (Fig. <del>28</del> <u>29</u> )		
Form U:	3350, <del>1711</del> <u>1701</u> , 1646, 1291 cm <sup>-1</sup> (Fig. <del>30</del> <u>31</u> )		
Form δ:	3306, 1729, 1704, 1275 cm <sup>-1</sup> (Fig. 34)		
Form σ	3303, 1705, 1640 cm <sup>-1</sup> (Fig. 35)		
Form P:	3309, 1748, 1589 cm <sup>-1</sup> (Fig. <del>29</del> <u>30</u> )		